		E	lectronic Media Manager	nent and Operations – 1 of 3	
Tra	de and Industrial Education School Year	Student:		Grade:	
Coi	urse Electronic Media Management and Operations	Teacher: Sci	hool:		
	irse Code # 5765 Term: Fall Spring	Number of Competencies in C		2 credits, 43 for 3	
	3 Credits: Standards 1-9 apply for 2 credits. Standard 10 applies for an additional credit. All work-	•		2 Credits, 45 101 5	
based	I learning guidelines must be followed to receive the third credit.	Number of Competencies Mas			
		Percent of Competencies Mass	tered:		
STAN	DARD 1.0: Students will demonstrate the ability to communicate effectively throu	gh oral, written, and visual expre	ssion.		
		te Mastery or Non-Mastery column	Mastery	Non-Mastery	
1.1	Serve as responsible personnel in various operations, duties, and management.				
1.2	Develop programming for on-air operations.				
1.3	Produce a project for on-air programming.				
1.4	Perform scripted instructions for on-air programming.				
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	DARD 2.0: Students will examine how media entities are funded.	A. Martin and Navi Martin and annual	Monte	N M	
Learnin	g Expectations Check the appropria	te Mastery or Non-Mastery column	Mastery	Non-Mastery	
2.1	Distinguish between commercial and non-commercial stations.				
2.2	Develop a plan using FCC guidelines for underwriting or sales for commercial or non-commercial stations	i.			
2.3	Prepare a budget for marketing of a commercial or non-commercial station.				
STANI	OARD 3.0: Students will interpret and evaluate various media presentations within	their context.			
	Learning Expectations Check the appropriate Mastery or Non-Mastery column Mastery Non-Mastery				
3.1	Analyze standards for creating media presentations and programs.				
3.2	Develop and evaluate various aspects of media presentations.				
3.3	Characterize various show formats for a proposed program.				
3.3	Characterize various show formats for a proposed program.				
STAND	ARD 4.0: Students will demonstrate the ability to conceptualize, develop, and expres	s an idea.			
Learnin	g Expectations Check the appropria	te Mastery or Non-Mastery column	Mastery	Non-Mastery	
4.1	Conceptualize and plan studio or remote production.		-	·	
4.2	Develop an outline for a pre-production meeting.				
4.3	Create a studio or remote production.				
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STAN	DARD 5.0: Students will analyze environmental conditions and select appropriate	equipment for the application.			
		te Mastery or Non-Mastery column	Mastery	Non-Mastery	
5.1	Research a remote site for production.		-	-	
5.2	Determine necessary equipment for a studio or remote production.				
5.3	Determine the necessary staffing for a studio or remote production.				
5.4	Calculate necessary power usage and determine method of supply.				
5.5	Design and present a signal flow chart.				
5.6	Analyze final product for quality control.				

# STANDARD 6.0: Students will demonstrate leadership, citizenship, teamwork, and employability skills required for success in the school, community, and workplace.

Learning	Learning Expectations Check the appropriate Mastery or Non-Mastery column		Non-Mastery
6.1	Demonstrate dignity in work and participates in SkillsUSA-VICA as an integral part of classroom instruction, community involvement, and workplace activities.		
6.2	Incorporate values and ethics into school, community, and workplace situations.		
6.3	Analyze appropriate dress for different roles in day to day operations.		
6.4	Analyze the benefits of teamwork.		
6.5	Exhibit skills necessary to acquire employment in the electronic media industry.		

## STANDARD 7.0: Students will practice all aspects of safety procedures related to the electronic media industry.

Learning	Learning Expectations Check the appropriate Mastery or Non-Mastery column		Non-Mastery
7.1	Evaluate FCC (Federal Communication Commission) rules and regulations, Tennessee Board of Education and local board of education policies and regulations.		
7.2	Maintain a safe working environment.		
7.3	Analyze health and safety issues related to studio and remote site production.		
7.4	Pass with 100 % accuracy a written examination relating to safety issues.		
7.5	Pass with 100% accuracy a performance examination relating to safety.		
7.6	Maintain a portfolio record of written safety examinations and equipment examinations for which the student has passed an operational checkout by the instructor.		

#### STANDARD 8.0: Students will function successfully within an environment structured after current media industries.

Learnin	g Expectations	Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
8.1	Analyze the responsibilities of the NTSC (National Television Standards Committee).			
8.2	Analyze the responsibilities of the ATVC (Advanced Television Committee).			
8.3	Research global broadcast standards.			
8.4	Evaluate audio and video formats.			
8.5	Analyze signal processing and transmission.			
8.6	Analyze the different methods of transmitting electronic media.			

# STANDARD 9.0: Students will demonstrate ethics in the industry.

Learnin	g Expectations	Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
9.1	Evaluate electronic media effects on society.			
9.2	Demonstrate work ethics in completing activities related to audio and video production.			
9.3	Demonstrate professional conduct around issues such as, but not limited to, copyright, use of material taken from the Internet, and privacy.			

## STANDARD 10.0: Students will analyze how electronic media are applied through a specific work-based learning experience

Learning Expectations		Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
10.1	Participate in a work-based learning environment.			
10.2	Produce a plan to integrate time management principles an on-air production.			
10.3	Integrate personal and industry ethical principles into the work-based learning environment.			
10.4	Adjust principles of safety to the work-based environment.			